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INFORMATION REPORT

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COUNTRY	USSR (Tauric MD) Soviet Troops and Supply I in the Tauric Military Dis	nstallations trict.	DATE DISTR.	2 Sept e mbe 18	
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2. Tent camp of 80 to 100 tents, each for ten to 12 men.

200 to 300 meters east-northeast of the naval barracks.

Occupied by a naval unit. No details available. Another tent camp, occupied by a naval unit, was located east of the power plant, south of the South Bay.

3. Cantonment of 15 wooden buildings, each about 60x20 meters.

On the western edge of the city, near an electric power plant.

A naval unit was to be accommodated there. It had not moved in by November 1949. Each cantonment building had a capacity of 200 to 300 troops.

4. Arrival of

Large shipments of recruits arrived at Sevastopol in August and September 1949.

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recruits.

the majority of them came from the Ukraine, Lithuania, and Latvia. The recruits were to be assigned to the navy.

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1948 to November 1949.

1. Barracks installation of about ten, four-story, old, brick buildings, parts of which were heavily damaged.

Eastern shore of the South Bay. Naval school. The troops there were observed to line up for the festival of October Revolution Day 1949, and were estimated at 2,000. They wore naval uniforms and exhibited excellent bearing.

2. Barracks instal-lation of five, threestory brick buildings, each about 80 meters long; one kitchen; one bakery;

Rastern shore of the South Bay, south of the naval school.

PW Camp No. 7299/13 housed about 1,500 PWs until November 1949, when it was closed.

one phister sale and confidential confidential family for two small laundries.

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3. Tent camp of about 60 tents, each for ten men, fitted with electric lighting. South of the southeastern tip of PW Camp No. 7299/13.

Occupied by a naval unit estimated at 500 men.

4. Cantonment of four wooden build ings, each about 60x20 meters. West of the tent camp.

Occupied by a construction battalion of about 400 very young men. The troops leaving the cantonment were unarmed, and equipped only with building equipment and tools. Wilitary training was not observed. The troops were worn-out army uniforms.

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Prior to October 1949. 5. Military billets of one, five-story building, about 80 meters long. West of the South Bay, about 800 meters northnorthwest of the southern tip of the South Bay, on the second parallel street to the harbor installations. The construction of the building was about 60 percent complete by October 1949. It was rumored among the PWs that it was to house a naval headquarters.

6. AA gun emplacements.

a. Several hundred meters east of the tent camp. Six 88-mm AA guns were emplaced in a line at intervals of about 100 meters.

The gun crews, about 60 troops in all, were accomodated in a wooden building between the emplacements.

b. Southern shore of Severnaya Bay, approximately halfway between the South 300 meters. Bay and the Kilen Bay.

Three heavy AA guns were emplaced there in a line at intervals of about 300 meters.

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October 1948.

 Military billeting area of four low brick buildings.

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1945 to October . 1949.

1. Old barracks installation, almost completely reconstructed, consisting of three multi-story gray brick buildings, each about 150 meters long; three smaller four-story brick buildings; one drill ground, about 150x200 meters, with a brick wall along its southern and western edges.

Northern shore of Severnaya Bay, about 200 meters west of the dry dock.

Eastern shore of the South Bay, north and south of a railway tunnel, about 300 meters long. In 1948, 60 to 80 troops wearing army uniforms were frequently observed takings part in instructions and discussions near the billets. They usually had maps and large white plans with them.

a. Commonly referred to as a naval school. Two of the large buildings housed offices and instruction rooms; the rest of the buildings were troop quarters. By September 1949, the school cadre personnel numbered about 400 sailors, including a band. Many officers were observed in the barracks installation. Wost of them apparently lived in billets in the city. A general, referred to as "colonel general" by the civilians, who wore a black uniform, a white cap with golden cak leaves, and wide golden epaulets with three large golden stars, came to the installation about twice a week. In the summer of 1949, he frequently inspected the Bolshoy Zavod shipyard.

In the southern section of the naval school, there was a PW camp of nine, three story, white, brick buildings with kitchen and bakery; surrounded by a wire fence.

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b. In the spring of 1949, recruits were observed arriving at Sevastopol for the first time. By September 1949, the number of the incoming recruits increased considerably. On one day in September, for example, an uninterrupted flow of arriving recruits was observed at the railroad station. The recruits lived in all of the buildings of the barracks installation and in the open as well. Three to four days later, when uniforms had been issued to them, they were loaded on trains in groups of various sizes. Some recruits remained in the barracks installation, which then quartered more than twice the number of troops. The troops seemed to be in excellent physical condition. Their training primarily included basic infantry training, close combat, hand-to-hand fighting with fixed bayonets, and hand signaling.

2. AA gun emplacements. About 100 meters east of the naval school.

One battery of four 88 mm AA guns was observed there at all times. The crews were relieved at regular intervals. No record firing was held. However, troops were observed at gun drill.

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Frequently rode past the positions on the way from Sevastopol to Inkerman.

3. AA gun emplacements, improved and permanently occupied. One or two km southwest of Inkerman, on both sides of the south-bending road from Sevastopol to Inkerman.

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1945 to

November

Barracks installation of large, old, and partially destroyed brick buildings, including the PW camp in the southern section.

Eastern shore of the South Bay.

Right to ten positions, each with four heavy guns, were identified. The majority of the emplacements were located east of the road. Some troops and small tents were observed around the positions located near the road. Record firing was not observed.

a. The southern section of the billeting area was referred to as Flotskiy Ekipash. A motor transport school of the navy, equipped with about 20 trucks, was located there. A Soviet Army labor battalion, estimated at 500 to 1,000 troops, moved into this section in the spring of 1949. These troops did construction work in the city. They were armed with rifles and received military training daily for several hours.

b. The northern section of the barracks installation
was referred to as Uchebnyy roof of one building. In the

Treb and was occupied by naval troops armed with submachine: guns and carbines. Models of guns and cutaway breech mechanisms were observed in rooms on the first floor. One ballistic director and one light AA gun were mounted on the

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Military billets, of one brick building. Elevated area west of Kilen Bay.

arrived continuously at the installation. Naval radio school occupied by about 200 troops, who

wore the lightning insignia

on their sleeves.

summer of 19h9, draftees

25X1

1948 to October 1949•

l. Installation of one large four-story building, one headquarters building, three unoccupied new buildings, one small garage, and one horse stable. Eastern edge of the settlement, east of the shipyard on the South Bay. Occupied by an MVD regimental headquarters, the superior headquarters of which was stationed in Simferopol (NU4-58,E34-05). The regiment was commanded by a lieutenant colonel. The strength of the regimental headquarters unit was 80 to 100 men. The troops were red epaulets and, until 1947, the number 917 K on them. All of them were armed with submachine guns.

A smoke screening practice was held in the entire harbor area in September 1949. The smoke candles were set up in groups of three at intervals of 20 to 30 meters and were connected by wires.

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2. Naval headquarters.

On Lenina Ulitsa, east of the South Bay. Two admirals were frequently observed there.

the admirals was the commander -in-chief of the Black Sea Fleet and the other was the Sevastopol city commandant. Their headquarters were located on Proletarskaya Ulitsa and on Bolshaya Morskaya Ulitsa, respectively. 25X1

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25X1 Approved For Rele**SENE DOS/TIAN**: CIA-RDP80-00810A002200140014-7 25X1 -9-1948 to 1. Military billets On the main street, Referred to as naval school. Balaklava near the eastern shore of the bay, Five units, each consisting of 50 troops and commanded (N44-30, E33-35) of one gray four-September story angular building. 1949. by a major, were observed. The troops had been drafted in the northern sector of the city. in the summer of 1949. On 25 September 1949, it was announced in the PW camp 2. Military billets of one large gray three-story angular About 200 meters northeast of the northern tip of that the billets were to be building; formerly used as a PW camp. the bay. vacated because naval police were to be located there. An advance detachment of about 40 troops, commanded by a senior lieutenant, arrived at the same time. The troops wore green caps with naval uni forms. 3. AA gun emplacement. Elevated area along Two heavy AA guns and one the west side of the radio tower were observed there. entrance to the 25X1 harbor. l. Wilitary hillets of one large rect-angular brick building. Referred to as naval school Eastern shore of 1948 to the bay, in the northern section and occupied by about 1,000 troops, most of whom had arrived in civilian clothes September 1949. of the town. in August 1949. Also, PT boat crews lived in the installation. Elevated area Two 88-mm AA guns and one 2. AA gun emplacements. along the western trellis tower, about 12 meters 25X1 shore of the entrance high, were observed. there were no to the harbor. 25X1

military installations on the eastern shore of the access

to the harbor.

25X1 Approved For Re@9951269574001 : CIA-RDP80-00810A002200140014-7 25X1 1948 to Military billeting Northern tip of Referred to as a submarine August area of four low the bay. school and occupied by 120 troops. Four submarines which 1949. wooden buildings, each about 35 meters were berthed near the billeting long; one wooden area belonged to the school. The trainees were frequently observed leaving the bay and going toward the open sea aboard the submarines. Drill garage; and one kitchen building with a mess hall. and athletics were practiced 25X1 in the billeting area. Northern edge Occupied by troops wearing green caps. Mounted detachments of the unit patrolled the Simferopol 1. Barracks instal-(N44-58, E34-05) 1947. lation of one old of the town, two-story building. southwest of a cemetery. neighboring fields and groves. Directly northwest Occupied by troops wearing of the above-mentioned black epaulets. Some of them 2. Barracks installation of one building, about 50 meters long; barracks installation.were employed as truck drivers one stable; and the foundation walls for four in road construction. The stable contained 60 to 70 bmildings, each about 60 meters long. horses. About 50 trucks were 25X1 seen on a parking lot. Ten to 15 88-mm AA guns were emplaced there. Record firing at Yevpatoriya (N45-12, E33-24) AA gum emplacements, improved and protected About 500 neters September to December north of the town. 1949. by revetments. towed targets was regularly practiced. From 15 to 20 heavy guns and about the same number of light guns, including four-barreled AA guns, took part in the record firing. The guns and the searchlights, which were about one and one-half meters in diameter and mounted on two-axle trailers, were observed to be emplaced before the firing was started. The searchlights, 20 to 30 in all, were drawn by full-track vehicles with

four-man crews. Sometimes, the

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25X1

bursts of the shells were seen at very high altitudes. Also, right firing was repeatedly held. 25X1 Western edge of the city at the foot of a hill. One tank colonel was in Feodosiya 1947 to Old barracks instalcharge of the building (N45-02, E35-24) April lation, badly damaged during the war, con-sisting of one head-quarters building, operations. The installa-1948. tion quartered a tank unit, the troops of which wore red-bordered black epaulets three billets, three with tank insignia. No tanks wooden storehouses, one were stored in the billeting officers' billet, one area. However, tanks were kitchen, one PX, one dispensary, one garage, one pistol range, two frequently observed in the training area west of the installation. wrecked buildings under reconstruction, and one athletic field: the installation was sur-25X1 rounded by a brick wall. Occupied by troops wearing Southern edge of 1948 to Barracks installation Kerch the city, on the road to Feodosiya. black-bordered black epaulets. of six large five-story buildings, in-cluding two new ones, (N45-23 January Troops were observed looking E36-26) 1949. from the windows of all buildings. enclosing inner courtyards; surrounded by a wire fence. Center of the Gate guards wore red-bordered 1. Installation of April to Melitopol black epaulets and were armed with submachine guns. one, three-story city, on the (N46-50, E35-22) November 1949. building. western bank of the Molochnaya Officers were observed entering or leaving the installation River. continuously. Several fieldwire lines converged at the building. Motorcycles and and sedans were frequently

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2. Barracks installation of three brick buildings and one barracks yard.

Center of the city, about 500 meters southeast of the main railroad station.

parked in front of the installation.

Referred to as air force school. Aircraft models were observed through the windows.

3. Military billet-ing area of one very large multi-story building.

Southeastern edge of the city. No details on the occupation.

25X1

June 1949.

Construction of cable lines.

North of the city, on the Melitopol-Zaporoshe road, and in the area of the city. a. A cable, about 50 mm in diameter, was embedded in a trench, 70 to 80 cm deep, alongside the road. The cable was reeled out from a reel mounted on a

tank chassis. the cable

as Zaporozhe.

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b. Poles supporting two double lines were erected along the same road. The lines consisted of copper wires, four mm in diameter.

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Remarks

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Soviet Supply Installations in the Tauric MD

-13-

Town Date

Sevastopol May to (Nihi-hi5, November 1949.

Installation

Ammunition depot. In a ravine northwest of the Inkerman rail-road station, about five km east of Sevastopol.

Location

In Hovember 19h9, the northwestern slope of the ravine contained about ten completed galleries and five others which were under construction. All galleries were 60 to 80 meters deep, about six meters wide, and three or four meters high. They were covered by a layer of rock, about 50 meters thick. Artillery ammunition of 150 to 200 mm caliber was trucked into some galleries and stored there in 19h8. After the storing was finished, the passageways to the galleries were walled up, leaving only small entrances. Five galleries of the same type were located in the southeastern slope of the ravine; however, only two were completed by November 19h9. The ammunition depot was a naval installation and was guarded by a naval unit of 30 to h0 men. No outgoing shipments were observed.

Occupation

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25X1 Approved For Release 2005/12011 HA-RDP80-00810A002200140014-7 -14-25X1 Ammunition depot In a ravine A nawal officer was in May to the charge of the depot, which was guarded by 40 to 50 sailors. Starting in 1946, artillery ammunition was of galleries, part of which were still northwest of the November 1949. Inkerman railroad station. under construction; blocked by a barbedtrucked into the galleries. wire fence. The galleries were eight to ten meters wide. Six completed galleries were observed in the northwestern slope of the ravine, while two galleries were under construction in the south-25X1 western slope. The depot apparently was an extensive new nawal In the sloping terrain on the 1946 to 1. Fuel depot. September 1949. northern shore installation, constructed on the site of a former fuel depot which had been destroyed during the war, the remnants of which were still visible. All of of the eastern tip of Severnaya Bay. the installations were

the built into the rocks of the bluff. The fuel was pumped into the underground tanks through pipes, about 150 mm in diameter,

from the landing pier for large tankers. Fuel was regularly picked up by smaller tankers at the

same pier.

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Until July 1948. 2. Motor vehicle repair shop, about 500 by 100 meters, of one brick workshop with a wooden roof, 50 by 15 meters, and several two and three-story buildings.

Western sector of the city.

The repair shop belonged to the central administration, which was the superior headquarters of all PW camps in the Sevastopol area. The shop was operated by a unit with the numerical designation 317, the troops of which wore bluebordered red epsulets. Lieutenant Colonel Yevtikino (phonetic spelling) (fnu) was the commanding officer of the unit. The repair shop was taken over by the navy in July 1948. The labor force consisted of about 50 PWs. Only old German motor vehicles were either cannibalized or repaired there

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March to June 1948.

Old fuel depot, destroyed during the war, extending from the shore about 600 meters uphill, enclosed by a barbed-wire fence, three meters high; containing one railroad spur and two piers, 80 and 60 meters long; one building, housing the headquarters and the fire brigade; two apartment houses; one transformer station;

On the sloping terrain of the northern shore along the eastern tip of Severnaya Bay, east of a lighthouse.

Referred to as Sklad lh0 until June 1948. Renamed Sklad 17440 at that time. A field officer of the navy was in charge of the depot. Oil and fuel came in by tankers and were pumped to an underground distributing station, from which the fuel was conducted through three pipes, 150 mm in diameter, to another distributing station. From this station, three pipes led into the hillside. No

vehicles were assigned to the navy. The worktime was eight to ten hours per day. 25X1

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several pump stations; and one laboratory.

details on the underground storage were available. Only six tanks, eight meters in diameter and projecting above the surface by about eight meters, were observed above the installation. Large quantities of greases and oils were contained in wooden and iron drums which were stored in seven to nine galleries, about 40 meters long.

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1. Ordnance park, about 700 by 600 meters; contained one storage shed; surrounded by a wall, topped with barbed wire, with four watchtowers. Northern edge of the city, near the point where a spur track branched off to the airfield. Materiel stored there included about 50 new T34 tanks mounting guns of approximately 75 mm caliber with muzzle brakes, more than 100 new tanks of a heavier model, 30 to 40 AT guns of approximately 75 mm caliber, 20 to 30 long-barreled 150-mm guns, 20 to 30 88-mm AA guns with funnel-shaped muzzle brakes, about 200 new trucks, and 70 to 80 prime movers.

25X1

Late November 1949.

September

to December 1949.

Yevpatoriya (N45-12, E33-24)

2. Depot of numerous galleries, about ten meters below ground-level, two and one half meters wide and two and one half meters high, with overhead traveling cranes below the ceiling.

Quarry about six km north of the city. Two or three boxes, about 150x100x70 cm, made of thick planks and reinforced by iron angles, were stored in each gallery. The boxes came in singly by track-and ware unloaded by crane. All troops observed in the quarry wore blue-bordered black epaulets. One lieutenant colonel was observed to be the ranking officer.

25X1 Approved For Releas 60000 Approved For Relea 25X1 -17-An MVD captain was in charge MVD Major Belies of the depot. The fuel came (fmu) was town in large semi-trailers and was picked up: exclusively Saki. He were Saki July to Fuel depot, about One or two km east 150x130 meters, containing several tanks (N):5-07 September 1949. of the town. E33-361 of various sizes, two wooden sheds, two a blue cap with by MVD motor vehicles. An brick buildings, one MVD motor transport unit a red band. roundhouse containing four small diesel loof about 150 troops and 50 trucks was stationed in Saki. comotives for a nearby It belonged to a unit in field railway, and one Yevpatoriya and had a tactical symbol consisting of a blue isosceles triangle on a white b fire pond; enclosed by 25X1 a barbed-wire fence. In the summer of 1949, ammu-nition boxes came in by truck 1946 to Ammunition depot, Kamysh-About time km northinstalled in a former east of the town, Burun August 1949. gallery, equipped with an elevator and a railat the northeastern and train at all times. **E36-**24) exit of Staryy shipments were usually taken to the empty galleries at night. Boxes containing either three shells of about 100 mm Karantin, on either road spur and surrounded by a barbed-wire fence side of the road which enclosed an area to Kerch. of about 200 by 100 or one shell of about 200 mm were observed in July 1949. meters. 25X1 munition was stored in the depot as early as 1946. The area was cordoned off by troops wearing black epaulets, who also acted as guards in 25X1 25X1 the underground galleries. 1945 to Ammunition packed in boxes of various sizes, came in: Ammunition depot; About two km September large fenced-in northeast of the 1949. installation with town, at the by rail and truck at all times since 19h5. Troops wearing black epaulets with northeastern exit watchtowers and walled entrances to of Staryy Karantin. galleries, admitting trucks; three wooden crossed-arm insignia were ob served around the wooden buildfigs. They were armed with rifles and light machine gms barracks and a spur track. and were observed undergoing field and close-combat training.

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located on the same site on both sides of the Kamysh-Burun-Kerch road, when he worked on the construction of this road in April 1947. The troops wore black epaulets with crossedgun-barrel insignia.

25X1

(N45-48 E34-22)

Melitopol

(N46-50, E35-22)

1948 to May 1949.

February

to May 1949.

Fuel depot, about 300 meters square, of some old wooden sheds, with railroad spur; enclosed by a barbed-wire fence with watch-

towers.

Mear the village of Mamut, west of the Simferopol-Melitopol railroad line.

25X1

Fuel depot, about 500xh00 meters, new installation, of one guardhouse and about 20 underground tanks, ten meters long and

two and one-half meters in diameter, arranged in two lines; surrounded by a board fence.

Northwest of the city on a branch of the railroad line to Zaporozhe, beside a meat factory.

Almost daily, two to four full tank cars moved into the depot and were emptied there by pumps. No fuel tanks were observed. The guard detail consisted of army and navy personnel.

The tanks were set up in a concrete-lined excavation, about eight meters deep, 200 meters long, and 20 meters wide, and were connected by pipes. They were horizontally installed at intervals of eight to ten meters. One front side of each tank was fitted with the feed line and a hatch. The building opera-tions were completed by May. The installation was camoui-Figure by the soil care was did before. Subsequently, the tanks were filled from rail-

road tank cars by means of a
Approved Frontier 1205/12/01: CIA-RDP80-0081076926978160219 mm in diameter.
The guard detail consisted of ten to fifteen troops, armed